NOAA FORM 77-65 (REV 3-84)	U.S DEPARTMENT	NOAA	1. ORIGINATINO	G OFFICE		2. DATE
	T FOR THE SHIP TIME (
3. PROJECT/CRUISE TIT	LE		 ORIGINAL RE CHANGE NUI 			5. DATE OF ORIGINAL
			(If update con		5)	REQUEST
6. SHIP PREFERENCES(In Order of Preference)			7.PROGRAM MANAGER (Name, Routing Code, Telephone)			
8. CHIEF SCIENTIST (Nai	me, Routing Code, Telephone)		9. ADDITIONAL	CONTACT	S	
10 PROJECT/CRUISE O	BJECTIVE AND DESCRIPTION					
POSSIBLE FOREIGN	RESEARCH OR PORT CLEAR	ANCES:				
11. PROJECT AREA (Include Chartlet)			12. SEATIME REQUIRED (Including Transit Time) IN DAYS: DESIRED MINIMUM ACCEPTABLE			
13. CRUISE PERIOD (<i>M</i> o	14. THIS PROJECT WILL BE					
	-,			IMARY	PIGGYBA	CK
15a.		NOAA PROG	RAM PERSONN	IEL		SHIP'S COMPANY ONLY
	MAX/MIN		FFICE	1	NG REQUIRED	
SCIENTISITS						
TECHINICANS						
TOTAL						
15b.	PERSONNEL (Names)	NOAA PARTICIPA	ANTS AND THEI	IR AFFLIAT	AFFLIATIONS	
15c. NON-NOAA BERTHS REQUIRED: 16. SUGGESTED PIGGYBACK PROJECTS AND TIME REQUIREMENTS (15d. TOTAL BERTHS REQUIRED: (or Restrictions) WHICH CAN BE ACCOMMODATED			
17. ENDURANCE (Days)	LAB SPACE (Sq. fe	SHIP CAPABILI	TIES REQUIREM	MENTS	DRY	
MINIMUM POSITION ACCURACY REQUIRED±			ON STATION	TIMF:	Speed (i	Knots):
18. SHIP CAPABILI					opood (.	
ELECTRONICS OCEA		OCEAN	NOGRAPHIC (AR HANDLING
SHIP SUPPORT REQUIR		SUPPORT REQU		No	SHIP SUPPORT RE	QUIRED: Yes No
19. ON BOARD PROCES	SING REQUIREMENTS:		OUTPUT REC	M		PER TAPE
20.		PROGRAM FUR		ANALO	OG OTHER	(Specify)
TEM DESCRIPTION			WT.	POWER REQD.	SPACE REQUIRE	D LOCATION PREFERENCE
1			(lbs.)	NEQU.		FREFERENCE
2						
3						
4						
21. STAGING TIME REQI	JIRED (Days/Location):			3 TIME REC	QUIRED (Days/Location	, ,
22. APPROVED		DATE	TITLE			Remarks Continue On Reverse